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Environmental Applications of Ionizing Radiation (Paperback)

By -

John Wiley Sons Inc, United States, 1998. Paperback. Condition: New. 1. Auflage. Language: English . Brand New Book ***** Print on Demand *****. Environmental Applications of Ionizing Radiation makes it easy for scientists and engineers to acquaint themselves with the state of the art in ionizing radiation techniques for pollution control, environmental cleanup, and waste processing. With contributions by more than 100 researchers working in industry, academia, and government, it reports from around the world on the most important recent advances in the field. From the latest refinements in electron beam technology to new techniques for the purification of flue gases, and from radiation recycling of rubber wastes to radiation-induced cleanup of water and wastewater, this valuable resource covers all established and emerging environmental applications of ionizing radiation. Radiation has long been used in food processing, medical device sterilization, and polymer production, but only recently has it begun to be widely accepted as a valued component in environmental cleanup initiatives. The growing popularity of radiation as a means of neutralizing both natural and synthetic contaminants is due, in great part, to impressive results recently achieved by researchers worldwide using ionizing radiation methods, especially those involving electron beam techniques. Despite these...



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